

Mã³nica MartÃ- Mus

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

459
citations

687363

13
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

381
citing authors

#	ARTICLE	IF	CITATIONS
1	A new species of Cloudina from the terminal Ediacaran of Spain. <i>Precambrian Research</i> , 2010, 176, 1-10.	2.7	85
2	Internal morphology and taphonomic history of the Neoproterozoic vase-shaped microfossils from the Visings Group, Sweden. <i>Norwegian Journal of Geology</i> , 2000, 80, 213-228.	0.3	41
3	THE MORPHOLOGY OF HYOLITHIDS AND ITS FUNCTIONAL IMPLICATIONS. <i>Palaeontology</i> , 2005, 48, 1139-1167.	2.2	34
4	SKELETAL MICROSTRUCTURE OF HELENS, LATERAL SPINES OF HYOLITHIDS. <i>Palaeontology</i> , 2007, 50, 1231-1243.	2.2	32
5	A complete reconstruction of the hyolithid skeleton. <i>Journal of Paleontology</i> , 2014, 88, 160-170.	0.8	32
6	Size of the earliest mollusks: Did small helcionellids grow to become large adults?. <i>Geology</i> , 2008, 36, 175.	4.4	31
7	Biochronology of the autochthonous Lower Cambrian in the Laisvall-Storuman area, Swedish Caledonides. <i>Geological Magazine</i> , 2001, 138, 435-453.	1.5	30
8	Revised biochronology of the Lower Cambrian of the Central Iberian zone, southern Iberian massif, Spain. <i>Geological Magazine</i> , 2010, 147, 690-703.	1.5	28
9	A hyolithid with preserved soft parts from the Ordovician Fezouata Konservat-Lagerstätte of Morocco. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 460, 122-129.	2.3	28
10	Late Ediacaran skeletal body fossil assemblage from the Navalpino anticline, central Spain. <i>Precambrian Research</i> , 2015, 267, 186-195.	2.7	27
11	A brief review of the fossil record of the Ediacaran-Cambrian transition in the area of Montes de Toledo-Guadalupe, Spain. <i>Geological Society Special Publication</i> , 2007, 286, 223-235.	1.3	23
12	Interpreting "shelly" fossils preserved as organic films: the case of hyolithids. <i>Lethaia</i> , 2014, 47, 397-404.	1.4	21
13	The Ordovician cornute <i>Flabellicystis rushtoni</i> n. gen. n. sp. (Stylophora, Echinodermata) and its phylogenetic position within the group Cornuta. <i>Palaontologische Zeitschrift</i> , 2002, 76, 99-116.	1.6	13
14	Cloudina-microbial reef resilience to substrate instability in a Cadomian retro-arc basin of the Iberian Peninsula. <i>Precambrian Research</i> , 2020, 336, 105479.	2.7	10
15	On the origin of hyolith helens. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 555, 109848.	2.3	10
16	Conodonts, Calcichordates and the Origin of Vertebrates. <i>Fossil Record</i> , 0, 1, 81-91.	0.5	6
17	Morphologically diverse vase-shaped microfossils from the RussĀya Member, Elbobreen Formation, in Spitsbergen. <i>Precambrian Research</i> , 2020, 350, 105899.	2.7	5
18	<i>Flabelliparus</i> nom. nov., a replacement name for <i>Flabellicystis</i> MartĀ-Mus, 2002 (preoccupied name). <i>Palaontologische Zeitschrift</i> , 2003, 77, 59-59.	1.6	2

#	ARTICLE	IF	CITATIONS
19	Chauvelicystis vizcainoi Daley, 1992 (Stylophora, Echinodermata), a junior synonym of Chauvelicystis spinosa Ubaghs, 1970. Gff, 2006, 128, 43-46.	1.2	1
20	Revised biochronology of the Lower Cambrian of the Central Iberian zone, southern Iberian massif, Spain – CORRIGENDUM. Geological Magazine, 2010, 147, 704-704.	1.5	0
21	Special issue, “The Ediacaran System and the Ediacaran Cambrian Transition”: Preface. Geological Magazine, 2022, 159, 997-998.	1.5	0